

first angle, wherein a display of the computing device faces a second direction at the second angle.

15. The POS device of claim **14**, wherein the first direction and the second direction are opposite one another.

16. The POS device of claim **15**, wherein the first direction is configured to face a merchant, wherein the second direction is configured to face a customer.

17. The POS device of claim **7**, further comprising:

a frame, wherein the frame is separate from a surface of the housing while the frame is in an unsecured state, wherein the frame is secured to the surface of the housing while the frame is in a secured state, wherein the frame cradles the computing device while the frame is in the secured state and the housing has received the computing device.

18. The POS device of claim **7**, wherein the based is configured to mount to a wall.

19. The POS device of claim **7**, wherein the base includes a seal that is configured to prevent liquid ingress to at least a portion of the second connector.

20. A method of facilitating a transaction using a point of sale (POS) device, the method comprising:

receiving a computing device at a housing of the POS device;

initiating a connection between the computing device and a first connector of the housing in response to receiving the computing device at the housing;

transferring power over a cable from a second connector at a base of the POS device to the computing device through the first connector; wherein the cable passes through at least a portion of a swiveling mechanism of the POS device;

swiveling the housing of the POS device about the base of the POS device using the swiveling mechanism of the POS device;

receiving a payment instrument within a reading area associated with an integrated circuit (IC) chip payment instrument reader of the POS device;

reading payment instrument information from the payment instrument using the IC chip payment instrument reader in response to receiving the payment instrument within the reading area associated with the IC chip payment instrument reader; and

transmitting the payment instrument information from the IC chip payment instrument reader to the computing device through the first connector, wherein the computing device is configured to initiate processing of the transaction using the payment instrument information.

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